

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6670006").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/24 10:16
S2	1	S1 and (viscosities, viscosity, prepreg, epoxy, thermoplastic, oxazolidone near ring, curing near agent, aromatic near amine, amine, glycidylamine, acrylonitrile, butadiene, rubber, glass near3 temperature, cure, curing, cured, water, energy near3 release, heat, fiber, matrix, weight, nonwoven, fabric, honeycomb, adhesion, polyamide, polyacetal, polyphenylene, polyimide, polyetherimide, polyethersulfone, polyetheretherketone, polyaramide, panel, laminate, laminated)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:21
S3	50	("20080160860" "5413847" "5726222" "6596373" "4521280" "4954304" "5284702" "5614600" "5648436" "6063839" "6333064" "6599954" "6670006" "7368497" "20020182770" "20040051169" "20040052997" "20060132272" "20080241578" "4455360" "4544686" "5107327" "6888174" "7351783" "5181421" "7358189" "20030029830" "3711934" "3960803" "3983289" "3985928" "3987230" "4016022" "4024305" "4029845" "4081600" "4101693" "4105984" "4147578" "4180608" "4254186" "4309473" "4399257" "4410601" "4446191" "4482660" "4491618" "4510272" "4517321" "4526835").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:32
S4	50	S3 and (epoxy)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:33

S5	7	S4 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:33
S6	2	S5 and (oxazolidone near ring)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:34
S7	2	S5 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:34
S8	5	S5 and (acrylonitrile)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:35
S9	5	S8 and (butadiene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:35
S10	4	S9 and (glass near3 transition)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:35
S11	4	S10 and (water, boiling near water, boiled, boil)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:36
S12	3	("20020079052" "6027794" "6429157").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:42
S13	3	S12 and (viscosities, viscosity, prepreg, epoxy, thermoplastic, oxazolidone near ring, curing near agent, aromatic near amine, amine, glycidylamine, acrylonitrile, butadiene, rubber, glass near3 temperature, cure, curing, cured, water, energy near3 release, heat, fiber, matrix, weight, nonwoven, fabric, honeycomb, adhesion, polyamide, polyacetal, polyphenylene, polyimide, polyetherimide, polyethersulfone, polyetheretherketone, polyaramide, panel, laminate, laminated)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:42
S14	20	((("4323623") or ("4680216") or ("5034256") or ("5397618") or ("5455096") or ("5455107") or ("5543212") or ("5626916") or ("5780147") or ("6027794") or ("4302499") or ("4550061") or ("4612238") or ("4663225") or ("4847154") or ("4874661") or ("4957805") or ("4992325") or ("5028478") or ("5279893")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/24 10:56
S15	0	S14 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 10:56
S16	9526	((442/370) or (428/36.9, 428/368, 428/413, 428/297.4, 428/292.1) or (525/410, 525/385) or (528/87, 528/88) or (526/56, 526/58)).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:01

S17	42	S16 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:01
S18	3	S17 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:01
S19	3	S18 and (viscosities, viscosity, prepreg, epoxy, thermoplastic, oxazolidone near ring, curing near agent, aromatic near amine, amine, glycidylamine, acrylonitrile, butadiene, rubber, glass near3 temperature, cure, curing, cured, water, energy near3 release, heat, fiber, matrix, weight, nonwoven, fabric, honeycomb, adhesion, polyamide, polyacetal, polyphenylene, polyimide, polyetherimide, polyethersulfone, polyetheretherketone, polyaramide, panel, laminate, laminated)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:02
S20	3	((MOTOHIRO) near2 (KUROKI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:03
S21	2	((NOBUYUKI) near2 (TOMIOKA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S22	1	((NAOMI) near2 (WADAHARA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S23	13	((KENICHI) near2 (YOSHIOKA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S24	3	((HIROAKI) near2 (SAKATA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S25	11	((EISUKE) near2 (WADAHARA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S26	23	((HIROKI) near2 (OOSEDO)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:04
S27	49	S20 or S21 or S22 or S23 or S24 or S25 or S26	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:05
S28	9	S27 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:05
S29	4	S28 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:05
S30	2	S29 and (acrylonitrile)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:05
S31	2	S30 and (butadiene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:05
S32	881	((442/370) or (428/396)).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:08
S33	7	S32 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:08

S34	2	S33 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:08
S35	252881	((("442") or ("428"))).clas.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:09
S36	270	S35 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:09
S37	5	S36 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:09
S38	3	S37 and (acrylonitrile)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:09
S39	3	S38 and (butadiene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:09
S40	903	(oxazolidone)	FPRS; EPO; JPO; DERWENT	OR	ON	2009/02/24 11:11
S41	2	S40 and (glycidylamine)	FPRS; EPO; JPO; DERWENT	OR	ON	2009/02/24 11:11
S42	1	("5126406").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/24 11:12
S43	11	(US-20080160860-\$ or US-20020079052-\$ or US-20040247882-\$ or US-20040043327-\$).did. or (US-6670006-\$ or US-6596373-\$ or US-6063839-\$ or US-6027794-\$ or US-6429157-\$ or US-6399199-\$ or US-5126406-\$).did.	US-PGPUB; USPAT	OR	ON	2009/02/24 11:13
S44	11	S43 and (viscosities, viscosity, prepreg, epoxy, thermoplastic, oxazolidone near ring, curing near agent, aromatic near amine, amine, glycidylamine, acrylonitrile, butadiene, rubber, glass near3 temperature, cure, curing, cured, water, energy near3 release, heat, fiber, matrix, weight, nonwoven, fabric, honeycomb, adhesion, polyamide, polyacetal, polyphenylene, polyimide, polyetherimide, polyethersulfone, polyetheretherketone, polyaramide, panel, laminate, laminated)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 11:13
S45	163914	((("525") or ("528") or ("528"))).clas.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:03
S46	565	S45 and (oxazolidone)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:03
S47	10	S46 and (glycidylamine)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:03

S48	7	S47 and (acrylonitrile)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:03
S49	6	S48 and (butadiene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:03
S50	6	S49 and (epoxy)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:04
S51	6	S50 and (viscosities, viscosity, prepreg, epoxy, thermoplastic, oxazolidone near ring, curing near agent, aromatic near amine, amine, glycidylamine, acrylonitrile, butadiene, rubber, glass near3 temperature, cure, curing, cured, water, energy near3 release, heat, fiber, matrix, weight, nonwoven, fabric, honeycomb, adhesion, polyamide, polyacetal, polyphenylene, polyimide, polyetherimide, polyethersulfone, polyetheretherketone, polyaramide, panel, laminate, laminated)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 12:04
S52	13	(US-20080160860-\$ or US-20020079052-\$ or US-20040247882-\$ or US-20040043327-\$ or US-20040102601-\$).did. or (US-6670006-\$ or US-6596373-\$ or US-6063839-\$ or US-6027794-\$ or US-6429157-\$ or US-6399199-\$ or US-5126406-\$ or US-6495653-\$).did.	US-PGPUB; USPAT	OR	ON	2009/02/24 16:43
S53	4	S52 and (continuous near4 fiber)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 16:43
S54	4	S53 and (thermoplastic near5 resin)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 16:43
S55	4	S54 and (matrix)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 16:43
S56	4	S55 and (fabric)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 16:45
S57	3	S56 and (opening, space, aperture, void)	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/24 16:45

2/ 27/ 2009 1:16:58 PM

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